

**Amendments to the Specification:**

*Please amend the paragraph (section) beginning on page 7, at line 5 as shown below:*

The link assembly 25 is biased by attaching a laterally coiled spring 102 formed from the single strand of material, for example steel, wrapped so that the coils are adjacent to each other and extend laterally from one coil end to a second coil end. The strand positioned at the second coil end is then extended in the direction along the axis of the coil toward the first end, preferably through the center of the coil. While the first end of the coil spring 102 adjacent the body mount 36 is wrapped in the flange 106, (Figure 4) between the mounting lands 32 and 34 on the mount member 36, the second end of the strand returned toward the first end of the coil by a strand portion 103 (Figure 4) extending across the coil, is then wrapped in a curled flange 100 formed by the tab 98. The coils in the spring 102 therefore impose spring biasing force between the end 108 and the end 104 substantially in the plane of displacement defined by the pivot pins 42, 44, 62, 64, 72, 82 and 85 of the assembly 25.